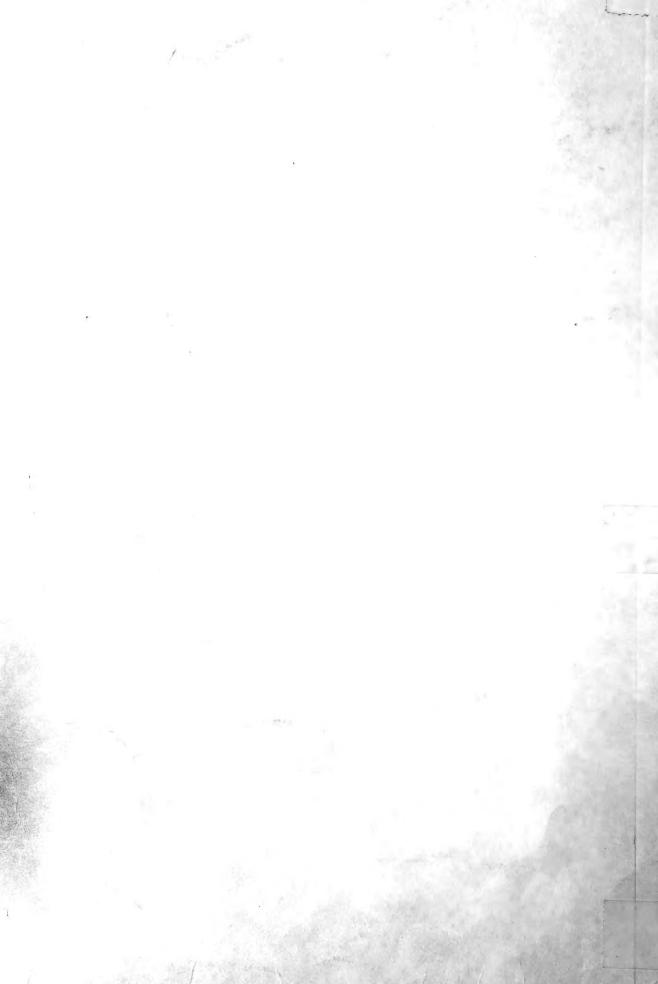
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Aristocrats of the GLADIOLUS WORLD —1953—

62,39



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Aristocrats of the Gladiolus World



OUR GOLD MEDAL EXHIBIT AT THE 1952 NEW ENGLAND GLADIOLUS SOCIETY SHOW

Flying Cloud Farms, Inc.

ACUSHNET STATION, NEW BEDFORD, MASSACHUSETTS

PREPAID PRICE LIST of 1953

8-15c.
ACE—Orange-scarlet with lighter throat. M 25c, S 2-25c, Bits 10-35c.
AGATHA—Large, ruffled, cleer light cream. L 25c, M 15c, Bits 10-25c.
AGATHA—Large, ruffled, cleer light cream. L 25c, M 15c, Bits 10-25c.
ALIGANIBA—Light rose pink with cream throat and deep scarlet longue.
L 30c, M 30c, S 2-30c, Bits, 8-15c.
ALI GLORY—Striking orange-scarlet with purple throat. L 25c, M 15c.
S 10c, Bits 10-25c.
ALI STEPHEN—Fogular rose dores with spectrum red spot in throat.
L 2-25c.
ALI STEPHEN—Fogular rose dores with spectrum red spot in throat.
L 2-25c.
ALISTEPHEN—Fogular rose dores with spectrum red spot in throat.
L 2-25c.
ANNAMAE—Fine early pure white. L 3-25c. M 3-15c, S 3-10c. Bits.
23-10c.

ATLANTIC—Custaining ruffled corol, derker in throat, with white midrib. L 25c. Bits. 10-25c.
ATOM—Striking minioture. Vermillion with distinct silver penciting bordering each petal. L 20c. M 2-30c. Bits. 10-25c.
AVALON—Pretly light rese pink with broad cream throat and midrib. Bits. 10-15c.
Bits

BILE 1.AGOON—Fine large Dise, Glinos St.

Bits. 10-20c.

BO.PEEP—An early miniature. Buff pink with cream throat dusted red.

Deeply ruffled and heavy substance. L 20c, M 15c, S 10c, Bits.

BOPEEP—An early miniatures. Bull pink with cream threat dusted red.
Deeply ruffled and heavy substance. L 20e, M 1sc. 9 loc. Bls.
DOUTON D'OR—Good rutiled concry yellow. L 3-25c, M 3-15c, S 4-10c,
Bls. 25-10c.
Bls. 25-20c.
Bls. 25-10c.
Bls

19-30c.

CAPE COD—Glistening lilac pink with creamy throat. L 5-25c, M 4-15c, S 4-10c, Bits. 50-3cc.

CAPEHRART—Light solmon rese. with

S 4-10c. Bits. 50-25c.

CAPERLART—Light solmon rose with deeper self feather. Outstanding commercial. L 5-25c. M 4-15c. S 4-10c. Bits. 50-25c.

CRIFF PONTIAC—Fine larger cornage-scrette. L 35c. M 25c. S 2-25c.

Bits. 10-35c.

CRIFFTAIN—Large smoky salmon with plum throat. L 20c. S 10c. Bits.

CHIETAIN—Lorge smoky salmon with plum throat. L 20c. 5 10c. Bits. 10-30c.
CHORITON—Attractive shrimp pink with cream throat. L 35c. M 25c. S 2-325 Bits. 10-35c.
CHR 150c. Bits. 10-35c.
CHR 150c. Bits. 5-20c.
COLLEEN—Heavy textured shell pink, lighter or edges. Cream plume in throat with sell pepperings. L 73c. M 50c. Bits. 4-35c.
COLOR MARVEL—Apricol yellow, deeper at edges. L 5-35c. M 4-15c. S 4-10c. Bits. 50-26c.
S 4-10c. Bits. 50-35c.
COKCORD—Time reyarl purple with darker throat. L 3-25c. M 3-15c.
CONCORD—Time reyarl purple with darker throat. L 3-25c. M 3-15c.
CONCORD—Clear rese purple, slightly deeper in throat. L 2-20c. M 3-20c.
S 3-10c. Bits. 25-15c.

I. 2-30c.
CONYOY—Clear rose purple, slightly deeper in throat. I. 2-30c. M 3-20c.
S 3-10c. Blus. 25-15c.
CORALEEN—Ruffled cord: uvith clear deeper self throat. Popular commercial. I. 3-25c. M 3-15c. S 4-10c. Blus. 25-10c.
COVER GIRL—Lorge selmon pink with ligher midribs. I. 2-25c. M

CORALEEN—Buffled corrd with clear deeper sell throat. Popular commercial, 1-2-25c, M-3-15c, S-4-10c. Bits. 25-10c.

COVER GIRL—Large salmon pink with lighter midribs. L 2-25c. M
GREAM BELIGHT—Heavy textured cream, deeper in throat. L 26c.

Bits. 10-20c.

CRINICE CREAM—Large ruffled light yellow. L 2-25c. M 2-15c. S 2-10c.

Bits. 10-35c.

DAISY MAE—Large rosy salmon with red violet feather. L 2-25c.

M 2-15c. Bits. 15-15c.

DAYBERSAM—Large rosy salmon with red violet feather. L 2-25c.

M 2-15c. Bits. 15-15c.

DAYBERSAM—Large rosy salmon with petunia marking in throat.

DAYBERSAK—New straw yellow, of Errey's which looks promising.

L 510.0 M 75c. Bits. 3-30c.

DAYBERSAK—New straw yellow, of Errey's which looks promising.

L 510.0 M 75c. Bits. 3-30c.

D. BOTH—Creenest glad we have seen to date. L 35c. M 25c. S 2-25c.

Bits. 10-35c.

D. BOTH—Greenest glad we have seen to date. I see, in set, S 2-2cc.

Bits. 10-35c.

DEBORAH SAMPSON—Heavy textured delicate pink with soft cream throat I 2-25c, M 2-15c, S 2-10c, Bits. 15-15c.

DEBUTANTE—Pale yellow deepening to orange at outer edges of petals.

DIEPPE—Showy salmen rose with clear brighter self throat. Good substance. L 2-20c, M 3-20c. S 3-10c. Bits. 23-15c.

DR. PRYOR—Tall light red with cream throat and carmine blotch. L 20c. M 13c. S 10c. Bits. 10-20c.

DRIFT MILER—Shortly old rose, blending to scarlet throat, accepted with cream pencilings. L 2-20c. M 3-20c. S 3-10c. Bits. 25-15c.

ELAN—Beautilul and unusual brack of lieth pink. Florest are large on good long spikes. L 50c. M 30c. Bits. 4-15c.

ELANE—Beautilul and unusual brack of lieth large with deeper self-spikes. L 50c. M 30c. Bits. 4-15c.

ELANE—Beautilul and unusual brack of lieth large with deeper self-spikes. L 50c. M 30c. Bits. 4-15c.

ELANE—ELANE QUEEN—First wilder light large deeper cream in throat. L 2-30c. M -20c. S 2-10c. Bits. 10-15c.

ETHEL CAVE COLE—Heavy textured delicate pink, slightly deeper among the rose of the spikes. L 5-10c. Bits. 10-15c.

EUROKA (The Seni—Deep yellow shothing to tash charge in throat. L 2-25c. M 2-15c. Bits. 10-15c.

EUROKA (The Seni—Deep yellow shothing to tash charge in throat. L 2-25c. M 13c. S 10c. Bits. 10-25c.

EVENING ELLIS—Slightly relief light salmen with cherry spot in throat.

EROS—Ruffled creem, flushed pank, sheding deeper creem in lineal L 2-30c, M 2-20c, S 2-10c, Bits. 10-15c, pank, sleightly deeper and L 2-35c, M 2-15c, S 2-10c, Bits. 10-15c.
ETHEL CAVE.COLE—Heavy 2-10c, Bits. 10-15c, pank, sleightly deeper and the state of the stat L 2-25c, M 2-15c, S 2-10c, Blus. 15-15c.

HELEN EAREN—Early Blowering cream with greenish sheen on lower petals: L 30c, M 30c, S 3-30c, Blus, 6-15c.

M 25c, S 2-35c, Blus. 10-35c.

M 25c, S 2-25c, Blus. 10-35c.

M 25c, S 2-25c, Blus. 10-35c.

HERRI do GREEVE—Guiking unterpresentance needly, L 25c, S 2-28c-Blus. 6-15c.

HIGH TIRANCE—Ruffled orenge-gray with rich cream throat. L 2-20c, M 3-20c, S 3-10c, Blus. 25-15c.

HIGH LIFE—Here light blue with darker throat markings tipped white.

HI INISS—Size. "Intradicting"

HIGH_LIFE—Nice light blue with darker threat markings tipped white.

1, 2-20, M. 3-20, S. 3-10c, Blus, 25-15c.

HI ININS—See "Introducting"
HILLGREST—Large rasp pink with deeper rose at edge of petals. Throat blotch of deep cerise. 1, 20c. M. 15c. Blus, 10-20c.

HOPEDALE—Heavy textured delacate leah pink with lighter throat L. 3-25c. M. 3-15c. S. 3-10c. Blus, 25-10c.

R. H. HANCONCE—Tich rose solmon with conspicuous cream throat. HILLGREST—Lose of the see solmon with conspicuous cream throat.

HUAHINA—Deep crange with golden yellow markings on lower petals. L. 50c. M. 30c. S. 2-30c. Blus, 6-15c.

HUNTRESS—Lovely mauve lovender with bright red-violet lines. L. 2-25c.

HUNTRESS—Lovely mauve lovender with bright red-violet lines. L. 2-25c.

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HUNTRESS—Lovely mouve lovender with bright red-violet lines. L. 3-15c.

HUNTRESS—Lovely mouve lovender with bright red-violet lines. L. 3-25c.

HUNTRESS—Lovely mouve lovender with bright red-violet lines. L. 3-25c.

HUNTRESS—Lovely mouve lovender with bright red-violet lines. L. 3-25c.

HUNTRESS—Lovely mouve lovender with bright red-violet lines. L. 3-25c.

H. JACKLENDRA—Rich red. with darker throat. L. 3-25c. M. 3-15c.

J. H. SETMORE—Rich red. with darker throat. L. 3-25c. M. 3-15c.

J. H. SETMORE—Rich red. white dart in throat, ince leature. L. 50c. M. 30c. S. 2-30c. Blus. 15-15c.

J. W. KONTNABURG—Clear crange liems, rufflad. Outstanding som.

KAWATIRI-Rich creamy buff with yellow uncontained to the state of edges of L-2-0c, M 3-30c, S 2-35c, petals. Wine spot in throat edged cinnamon. L 35c, M 25c, S 2-25c petals. Wine spot in throat edged cinnamon. L 35c, M 25c, S 2-25c petals.

KEITH—Luly smoky carical despaning to switch and the second of the secon

15-15c.
LEIF ERIKSON—Large, slightly ruffled, cream. L 50c. M 30c, Bits. 6-1

LIBERATOR—Brilliant orange salmon shading to crimson in throat L 35c. LIBERTTO—Hore large light blue. L 36c. M 36c. Bits. 6-15c. LIPETTCE—Very pepular commercial. Pleasing, Bits. 6-16c. LIPETTCE—Very pepular commercial. Pleasing blue shades with LIPETCE—Very pepular commercial. Pleasing blue 45-16c. LIPETCE WITTER (Merry Widow)—Bright purple with broad nower publis. L 75c. M 30c. Bits. 4-25c. LISTICE WITTER (Merry Widow)—Bright purple with broad white threat. L 175c. M 30c. Bits. 4-25c. LISTICE—VITTER (Merry Widow)—Bright purple with broad white threat. L 15TER—LiPET ceremy with broad white find the control of the commercial of the co

MAIDSTRO-GARDER MANSORR-Glatenin deep brown was dramatered blatch edged cream MARCARET BEATON—Clear white with orangered blatch edged cream Papular commercial. J. 2-3ce, M. 3-15c. S. 3-10c. Bits. 23-10c. Popular commercial. J. 2-3ce, M. 3-15c. S. 3-10c. Bits. 23-10c.

MARSHAL PURNASHED THE STATE OF THE STATE OF

MISS WISCONSIN—Instaud shride of bright lavender roses. L 2-25c, M 2-15c, S 2-10c, Bits, 13-15c.

MISTY DAWN—Lavely smoky shoded gray with pink throat edged deeper still L 2-25c, M 1-15c, S 2-10c, Bits, 13-15c.

MODERN TIMES—Clear deep wine rosered Fopular commercial deeper still be a still be a series of the commercial modern to the commercial beautiful and the commercial beautiful beautiful

excellent texture, and very lovely. L 35c, M 43c, 5 4-4-4-0 618-10-25c.
NEVA—Ruffled white, creamy in throat. L 2-20c, M 3-20c, S 3-10c.
Blis. 23-15c.
NEW EUROPE—Vivid crange-red. Early. L 2-20c, M 3-20c, S 3-10c. NEVA—Ruttled white, creamy in throat. L 2-20c, M 3-20c, S 3-10c.

NEW EUROPE—Vivid crange-sed. Early. L 2-20c, M 3-20c, S 3-10c.

NEW EUROPE—The programment of the control of the control

shoding to clear yellow on lower petals. L 2-26c. M 3-20c. Bits. 25-15c.
PEGGY LOU—Bright rose pink, slight cream thosat with seeper self-properties. Pepadar commercial: L 3-25c. M 3-15c. Bits. 25-16c.
PRANTOM SERVI-Chemital rained blash pink of the texture. L 2-25c. M 3-15c. Bits. 25-16c.
PHEDRA—Clear light rose pink with white throat L 2-30c. M 3-30c. Bits. 10-15c.
M 2-15c. Bits. 13-15c.
M 2-15c. Bits. 13-15c.
M 3-15c. Bits. 13-15c.
M 3-20c. Salis. 13-15c.
M 3-15c. Bits. 13-15c.
M 3-20c. Salis. Bits. Bits. 13-15c.
M 3-20c. Salis. Bits. Bits. Bits. Bits. 25-15c.
M 3-20c. Salis. Bits. Bits. Bits. Bits. 25-15c.
M 3-20c. Salis. Bits. Bits. Bits. Bits. Bits. 25-15c.

PINNOCCHIO—Smill Monated Laft with county throat. Laceuce, 6-ms, 23-13c.

23-13c.

POLYMESIE—Fure saimed with crown threat. Excellent texture. L 25c.

M 15c. Bits. 10-25c.

M 15c. Bits. 10-25c.

S 2-10c. Bits. 25 :10c.

PREDICTS.—10c. Size Size Bits. 4-15c.

PURPLE BEAUTY—Cloth and purposed quod tedatance. L 3-25c. M 3-15c.

C 3 10c. Ris. 25 :10c.

petids L 50c, M 35c, S 35c, Blas, 4-15c.
PUCCINI--florased seath of close il like party is L 25c, M 15c, Blas, 10, 25c,
PURPLE BEAUTY—florat red purposed proof indications. L 3-25c, M 3-15c,
S 3-15c, Blas, 25-16c.
S 3-15c, Blas, 25-16c.
QUIBERON—floration of the set of petid party. L 2-20c, M 3-20c,
S 3-15c, Blas, 25-15c.
QUIBERON—floration of the set of petid party. S 3-15c, Blas, 25-15c,
Blas, 25-15c, Blas, 25-15c,
S 3-15c, Blas,

RED CHARM—Tear deep red. Popular commercial. L 2-25c. M 2-15c. S 2-10c. Bits. 10-15c. S 2-10c. Bits. 10-15c. RED CHERN 2-15c. W 2-20c. S 2-10c. Bits. 10-15c. RED CHERN 2-15c. W 2-15c. Bits. 10-20c. RED CHERN 2-15c. Bits. 10-20c. RED CHARCAL 2-25c. M 2-15c. S 2-16c. Bits. 10-20c. RED CHARCAL 2-25c. M 2-15c. S 2-10c. Bits. 10-25c. RED LIGHTNING—Solidad bunt red with contrasting creamy three per series of the property of the prop

TD-35c, entropy reserved in New Zections I 2Sc, cold of theory foxfure, shading to rish section to the reserved in the reserve

REV. SAM CHADWICK—Lane models are from Riew Technol. I. 25c.
RRIALGAR—Returned gleening particular of language between stations are rainted and research technologies.
M 15c. 5 10c. Bits. 10-25c.
M 15c. 5 10c. Bits. 10-25c.
ROBERT J. GIBSON—Fish cross-scaled models make of edges, with cerase ROBERT J. GIBSON—Fish cross-scaled make make of edges, with cerase in threat Ferular commercial. I. 5-25c.
ROBERT SHIPPEE—Chan white critical without with dainty start of race in threat Ferular commercial. I. 5-25c.
ROCKET—Large vived scribt I. 2-25c. S. 2-10c. Bits. 15-15c.
ROCKET—Large vived scribt II. 2-25c. S. 2-10c. Bits. 15-15c.
ROSEVELTS MEMORY—Huge heavy scaled virty white. I. 2-20c.
ROSEVELTS MEMORY—Huge heavy scaled virty white. I. 2-20c.
ROSEA—Clear bright rase pink. 15-25c.
ROSEA—Clear bright rase pink with despet self teathering in threaty Good early commercial. I. 2-25c. M. 3-15c.
ROSEA—Clear bright rase pink with despet self teathering in threaty Good early commercial. I. 2-25c. M. 3-15c.
ROYAL WINDSON—Fine pink scribt. I. 2-25c. M. 2-15c. S. 2-10c.
ROYAL WINDSON—Fine pink scribt. I. 2-25c. M. 2-15c. S. 2-10c.
Bits. 10-20c.
RUFFILD BEAUTY—Heavyly raffled clear light yellow. I. 5-25c. M. 4-15c.
S. 4-10. Bits. 10-20c.
SILVERSIDES—Cleap rase minicitum with shorty Clotch. I. 5.100. M. 75c.
SILVERSIDES—Cleap rase minicitum with scribt black. I. 5.100. Bits. 3-10c.
SILVERSIDES—Cleap rase minicitum with scribt pink yellow.
SILVERSIDES—Cleap rase minicitum with scribt yellows.
SILVERSIDES—Cleap rase minicitum.
SILVERSIDES

SILVER WINKS—Essential ratified white with cream throat L 2-26c. NO SILVER WINKS—Essential ratified dearn with two red spots on SINCHER CARLEST CARRIED AND SILVER SILVER

M 3-15c, S 4-10c, Bills, 49-10c.
STEALING—Heavily ratified rost Javender with darker self throat. Very fine L \$1.00, Bits, 3-20c.
STOPLIGHT—Fright ratified rod with a sheen. L 2-25c, M 2-15c. Bits, 10-15c.
STORM KING—Dusty rank, lightly overland gray, shading to extraon in throat L 2-30c, Bits, 10-15c.
STORM VERNY PRACH—Describing traffied crisise rank worth a stream of the strength and temperature. Lightly ratified crisise rank worth as it accurate special and temperature. Lightly ratified crisise rank worth as it accurate special and temperature.

SUNKIST—Glowing arrived path with ream lower petals powdered with persent L 13s.

SUNLICHT—Furthed brilliant light orange shading to golden center L 2-30c. Bits. 25-15c.

SUNSPOT—Vispotous growing light persentant reserv

SURPHISE—Distinctive smoky slate, edged change, with contribution cream blotch on lower peigls. L 35c. M 25c. St. 22c. Bis. 10-35c. SISQUERIANNA—Altrostive approxymat flesh with creamy threat. Excellent states L 2-20c. M 3-20c. S 3-10c. Bis. 23-15c. SWING—Heavy beatsed pare white. L \$1.00. M 75c. S 30c. Bis. 3-30c. TALISMAN—Chromos assimon. Indice in threat everlaid with deeper EXAS—Chapter L 75c. M 50c. S 35c. Bis. 4-25c.
THISTIC DEW—Light part L 2-25c. M 2-15c. S 2-10c. Bis. 15-15c. TOSRUK—Eme plant red. L 75c. M 50c. S 35c. Bis. 4-25c.
TOSRUK—Eme plant red. L 75c. M 50c. S 35c. Bis. 4-25c.
TOSRUK—Eme plant red. L 75c. M 50c. S 35c. Bis. 15-15c.
TOSRUK—Eme plant red. L 75c. M 50c. S 35c. Bis. 15-15c.
TOWN TALK—Tall heavy textured, oliteration beint solution, with dail red content in threat. L 3-25c. M 3-15c. Bis. 25-10c. Bis. 15-15c.

YELLOW GOLD—These sleet, mechanische hight neuew bit durker in dust L 4-25c, M 4-15c, S 4-10c, MHz. 25-10c.
YELLOW HERALD—Shabily ruffled from yellow Possible early commercial L 5-25c, M 4-15c, S 10-25c, MHz. 25-10c.





from Flying Cloud Farms to all our friends, and if we did not greet you at the shows this year, and thank you personally, we do now — your patronage and confidence.

GREETINGS

We look upon all our customers as "friends" because ours is a personalized business and each order is given special attention — irregardless of size. By our efficient card system, we are always able to check our previous orders and try not to duplicate in the matter of extras. If you are an old customer you know all this but to the new ones we hope to interest, this is really our introduction

Again we thank you and assure you of our sincerity and co-operation as we have since 1932.

Mrs Winsor and Sylvia

TERMS

The day an order is received we mail you a card or letter of ackowledgement. If this does not arrive promptly please let us know. We may be able to trace it then but if we do not know about it for a couple of months it is hopeless. When sending cash with an order, it is better to register the letter as we do not feel we can

Where bulbs, not bulblets, are priced each, ten bulbs of a variety will be sold at eight times the single price: five bulbs or more at the ten rate. Large bulbs will be 114" up, medium will be 34" up, and small will be 34" up. As long as available, the larger bulbs of each grade will

Please do not ask us to accept an order for less than Please do not ask us to accept an order for less than \$2.00, which must be accompanied by cash in full, and no single item for less than ten cents. On orders of \$5.00 and up we will accept 25% with the order, balance before and up we will accept 25% with the order, balance before shipment. We will prepay all orders to any point in the United States or Canada except any wholesale orders. Foreign orders, except Canada and Mexico, must be accompanied by money order or draft and shipping charges. To our Canadian customers, may we suggest that you secure a permit from your Dept. of Agriculture before ordering.

Also we would appreciate a notice of any change of address as the post office does not forward catalogues when you move and, as a result, many are returned to us each year.

We shall perscally see that full value is given to every customer. If you are not pleased with the stock when received or if, after you have grown it, you are not satisfied with the results, please let us know and we will make every effort possible to please you as we guarantee

BULE DISCOUNTS

Cash Orders for \$3.00 to \$10.00 select 5% additional stock

Cash Orders for over \$10.00 select 10% additional stock.

Discount privileges, for additional stock only, are for cash with order. These discounts do not apply to the Collection. We will be generous with our count and extras but we will not be able to accommodate with varieties that we have small stocks of

SHIPMENT

We ship by either parcel post or express, whichever we ship by either parcer post of express, whichever we think best and cheapest or safest at the time shipment is desired, so if your express office is different from your mail address be sure to state it on the order. Where you ask for "immediate" or "at once" shipments, we will endeavor to carry your suggestions out, weather permit-ting, but please be patient as many times our weather conditions here vary so greatly with weather conditions on the other end. We are equipped to store your orders until you wish them in the Spring and we guarantee safe delivery of all shipments.

When you receive your order, open the package at once and allow the air to get to the bulbs. If there are only a few in each bag, open the top and stand the bag up in a box. If there are many bulbs, it is advisable to pour them out, each variety in a separate shallow box. Now store them in a cool dry place until planting time.

SUBSTITUTION

In no case will any other variety be substituted for the variety ordered except with your permission on orders received prior to April 1. However, if you give us a few suggestions for second choice, or permit us to send more of those available on the order, to make up the value, we would appreciate it. All orders are put up and put aside in the order received regardless of the shipping date. No orders accepted after May 15,, except collections.

-INTRODUCING-

Furbelow (Cassebeer) — Rich, captivating ntensely ruffled pink with creamy throat lotch. Opens 6-8 large waxy florets on a straight spike of 16-18 buds. Has unusually heavy substance and splendid placement. Furbelow is a supremely beautiful variety.

Hi links (Cassebeer) — A towering clear smoky with a creamy white throat. will be thrilled when its large, saucer-like florets open wide to unfold its unique smoky beauty. Opens 5-7 on a 15-16 bud Truly exotic! snike

Sweet Talk (Cassebeer) - Bright lively pink ith a blended creamy throat. Opens 6-8 lightly ruftled florets that have time sub-Tall vigorous growing spike averstance. Tall vigorous growing spike averages 17 buds. Sweet Talk appears to be a splendid commercial cut flower, — α real florist alad

Brandy Wine (Howell) — A new vigorous very deep reddish-wine. Its glossy sheen is wonderfully rich and lustrous. Opens is wonderfully righ and lustrous. Opens 6-8 large velvety florets on a very tall heavy spike of 15-17 buds. A new color thrill awaits you in Brandy Wine. Any size bulb \$2.00 each. 12 Bulblets \$2.00 Special — I L. 1 M. 1 S. 6 10 bulbets \$5.00 4 Variety Special — 1 each, any size \$7.00

WHOLESALE

This list is restricted for two reasons: our plantings are not too extensive; and also we give as personalized a service in our whole sale as we do in our retail, and I can honestly say that whatever we do list under this heading will be just as clean as our retail items. However, the only varieties which we have in great quantity are: Cape Cod, Capeheart, Color Marvel, Lavender Queen, Lustre, Ruffled Beauty, and Yellow Herald.

Prices Per Hundred - F.O.B. New Bedford, Mass. Where available, 1000 price at 8 times 100 price. Large—\$3.50 Medium—\$2.00 Small—\$1.00 Blts. Qt.-\$2.50

Bulblets

While we guarantee to satisfy our customers, it is not possible for us to guarantee the germination of bulblets. Some varieties are hard to germinate and need good care to get the best results. We want our customers to be sure they understand clearly that they must not expect us to replace them if they do not germinate. Of course a big percent usually will grow but if they are valuable ones, and are cracked before planting, and kept well watered, the per cent that will grow will be much increased. We will always select the largest bulblets available of the variety ordered

Aristocratic Collection

This Collection is widely known as the range of color and quality is exceptionally fine. The cost of the bulbs, if purchased separately, and each variety named, would be at least three times the price of this unlabeled collection.

labeled collection.

100 assorted large (1½" up) bulbs for
\$7.00: 50 for \$3.50. With each collection of
one hundred bulbs we will add — free — 1
large bulb (labeled) of an outstanding variety.

Same Collection but of medium size bulbs: 100 for \$5.00; 50 for \$2.50. With each collection of one hundred bulbs we will add free — 1 medium bulb (labeled) of an outstanding variety.

SUMMER HIGHLIGHTS

The Summer of 1952 found us back at our regular fields after a three year change of soil, and the results are most gratifying. Of course the pump for the very necessary irrigating system gave out at a critical time. Next a muskrat chewed through the dyke, releasing our supply of water for a day, but, in spite of these troubles, we were able to combat the elements and harvest a fine crop of bulbs, and as fine a crop of bulblest. You see, the three year crop of altalia contributed the much needed humus to this light

Hartford, Connecticut was the first show we participated in this Summer. Hartford, Connecticut was the first snow we participated in this Summer. In spite of the fact we could not be in attendance on Sunday, we made contacts through our display, and, the night before, many old friends were working on their displays as we were. The quality of the glads was as fine as one always finds at the Connecticut Show.

We went from Hartford on to Binshamton I: their International Show, — really an event — and we were proud to be a part of it. We had not been able to attend for a few years (it really is quite a trip for us as it has to be done at night) but it was well want the effort because we met so many of the glad enthusiasts from other sections of the country. This show is an extensive one and yet there were ample room for the closses and displays to be shown to advantage. Here too the quality was excellent.

be shown to advantage. Here too the quality was excellent.

The New England Gladbolus Society Show, at Boston, is home to us naturally and we are able to put up a large display more easily. This year the containers differed from our 1951 display but were even more artistic and attracted much lawarable comment as well as winning a gold medal for Flying Cloud Farins. We grow the glads, and the quality is good I really believe, but without the artistic ability of Miss Camillo Pickering, of Buffinton-Florist, Foll River, Mass, they would simply be glads! Miss Pickering stresses the adaptability of the flowers and the containers for varied uses.

It is interesting to look through back issues of the New England Gladiolus Society's Yearbooks and see how the style of arranging exhibits has changed. We always believed the glad should show first how well it could be grown,—then try to arrange it artistically. Now we stress the quality just as much but try to derive a pleasing arrangement which will attract.

These shows were "highlights" in a busy summer and a tangible point between us and the many friends and customers we are happy to talk with.



SUCCESSFULL GLADIOLUS CULTURE

Gladiolus can be grown easily and in every section of the United States or Canada. Just be sure and plant good bulbs, free of disease. Give them a sunny exposure and he sure that they have a sufficient amount of moisture such as a good soaking once a

Large bulbs are necessary to produce exhibition blooms but your medium and small bulbs of some varieties will bloom and, on the latter two sizes, of ccurse your bulblet production is much greater. If you have a heavy clay soil, a depth of four inches is sufficient for your bulbs perhaps but a sandy soil necessitates deeper planting for best results. Plant large bulbs about five inches deep and decrease this depth according to the size of your bulbs. Light soils will usually give more bulblets than heavy soils.

Your first planting can be about the time farmers plant potatoes in your locality and your last planting should be about 120 days before the usual first frost. We make three plantings, three or four weeks apart, to insure a long blocming period, and suggest, in southeastern New England: April 6 to 15 — May 10 or thereabouts — and June 1 to 20.

Either spade or plough (depending on the size of Entirer space or plough (depending on the size of the garden) the soil deeply, preferably in the fall, leaving it rough during the winter. If stable manure is used, put it on before spading and it will be well rotted by spring.

We prefer planting double rows in a trench as the we prefer planting acutie lows in a terich as the bulbs tend to support one another. The rows are from 18 to 36 inches apart, depending on your method of cultivation, —by hand or machine. Allow about five inches between large bulbs and less for small sizes

As we previously stated, stable manure, well rotted, will give you the finest results, but for larger plantings, it is often necessary to resort to a commercial fertilizer. Here, at Flying Cloud Farms, we have found that either Vigoro cr Agrico supply the needed elements and have given us excellent results

To prepare your rows for planting, loosen the soil well to at least an inch lower than you intend to plant your bulbs. Use about four pounds of fertilizer to 100 feet and work it well into the bottom of the trench. then let it stand a day or two. When the bulbs are set in the trench, cover and hill up a bit. As small weeds appear, rake down level again and that first crop of weeds is killed. Experiments are being carried out with the chemical weed killers and doubtless. for your very first crop of early weeds, they would be successful. However, as your growth continues, there apparently is danger of injury so we personally feel that we would like to wait until this method has been perfected before we can really recommend it. When the glads are eight to ten inches high, a surface feed ing is advised at the rate of four pounds to 100 feet of row. This should be scattered on both sides of the row and worked lightly into the soil. A similar feeding should be applied as the buds appear.

Cultivation is very important. We use lawn brooms in the planted rows on light soil and cultivators be-tween the rows, but hoeing, scratching brooming, or whatever method of cultivation you use, must be done

often, about every fifth day. If it rains, or we irrigate, we try to cultivate as soon as it dries out. Remember that the roots of your glads are not too deep, nor too far away from the bulb, so do not cultivate too deep

We guarantee our bulbs to be absolutely free of thnps or disease when we ship them but advise you to dip them nevertheless. **Soak** your bulbs, as you plant them, in Bichloride of Mercury (Corrosive Sublimate) from 8 to 10 hours in a solution of one ounce to seven gallons of warm water. This prescribed time is for bulbs with husks on. If you peel the bulbs, six to eight hours is sufficient. For this dip, wooden, glass, or crockery containers must be used as metal causes a chemical reaction. The Lysol dip is also very widely used: cal reaction. The Lysol up is also very whally used:

I tablespoon to 1 gallon of water, soaking the bulbs four to eight hours, depending upon whether the bulbs are husked or not. We advise planting before the bulbs have dried cut, when using either of the above mentioned dips:

Another effective dip is the New Improved Ceresan: one ounce of this and 3 teaspoons Grasselli Spreader Sticker to 3 gallons of water. For large quantities: ½ lb. N.I. Ceresan and 5 teaspoons Grasselli Spreader Sticker to 25 gallons water. With this treatment the bulbs only have to **soak fifteen to thirty minutes** but the solution should not be allowed to settle. The Ceresan treatment is so much shorter it has be come popular but you must plant the dipped bulbs

As your glads grow, do watch for any signs of thrips. It is advisable to dust them when the growth is about six inches high as thrips are hard to distinguish and a few at this stage in the growth of your glads would multiply enough to make serious damage later. Should your thrips persist, dusting every four days for three applications would be advisable. Using DDT powder 5%, while the leaves are still moist, is the most recent suggestion, and we have found it to be very satisfactory. Any type of dust application, with favorable conditions, is more easily applied. This is also advisable in storage.

Digging may be done any time from four to six weeks after a variety has stopped blooming. Be sure to cut the tops off close to the bulb and spread the bulbs out in low boxes to dry, preferably where air can move around them. Your drying conditions will determine how soon the bulbs can be cleaned (the old bulb should come easily and be destroyed.) Now store in a cool dry place. If you use naphthalene flakes, we suggest that you put half a handful on a paper in each box, then stack your boxes and cover to keep the fumes confined. If this treatment is carried out where the temperature is not too cool, the thrips (if there are any) will be more active and the naphthalene will take effect more quickly and thoroughly. Leave them two weeks at least and then uncover, remove the naphthalene, and store your bulbs, as suggested

